

Electronic Acknowledgement Receipt

EFS ID:	6013746
Application Number:	10561618
International Application Number:	
Confirmation Number:	9771
Title of Invention:	Oligomeric compounds for use in gene modulation
First Named Inventor/Applicant Name:	Brenda F. Baker
Customer Number:	32650
Filer:	Jane E. Ingles/Arlene Stiles-Davis
Filer Authorized By:	Jane E. Ingles
Attorney Docket Number:	CORE0005USA
Receipt Date:	03-SEP-2009
Filing Date:	05-MAY-2006
Time Stamp:	17:56:24
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Gaffney_Tetrahedron_Letters_2257-2260.PDF	369076 190b7ad6e3d6d8267b4b1b99b155e2e2e57bb59f	no	4

Warnings:

Information:

2	NPL Documents	Gait_RNA_Smith_1998_1-36.PDF	1302262 37354b3d9ad6d201744d8c18d9fec11818c5	no	19
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3	NPL Documents	Gait_OligoriboantisensResApp_1993_289-301.PDF	1423066 15116c0b627f8807b1421881b164742c0415d3a0	no	13
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4	NPL Documents	Gao_JAmChemSoc_11826-11831.PDF	177812 ab167ca3c4c3c7b4d8111c90807c12d86c2c3	no	6
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5	NPL Documents	Gbenle_MolBiochemParasitol_37-47.PDF	696494 8ec467b04ac247635369736cd553c5d9c0d15	no	11
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6	NPL Documents	Gbenle_ExpParasitol_432-438.PDF	650593 cd1e16d8ae40298e922c1b3d69e52c225c9a0f	no	7
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7	NPL Documents	Geary_JPharmacolExpTher_890-897.PDF	385536 8fec26d13c38588e53aeb5057dec2ee7b677e1	no	8
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8	NPL Documents	Gerdas_JMolBiol_637-649.PDF	1345463 c70f00a0c25d2a2d92ca72f59ad5d586cb2dab3	no	11
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9	NPL Documents	Gingeras_NuclAcidsRes_5373-5391.PDF	919689 62c1373eb6ed7c7ec216166ad4d6d0e918380d4	no	10
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10	NPL Documents	Going_EurJCanc_1999_1895-1904.PDF	1282627 ec0b5e6a7180d6b114616f99e991d119554f3d4	no	10
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11	NPL Documents	Goldkorn_NucleicAcidsRes_9171-9191.PDF	913829 c4100b3d43a4a2c294ae0919eac5e6e36c25b	no	11
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12	NPL Documents	Gonzalez_Biochemistry_4969-4982.PDF	1424832 d1948ff05ee02f2062f15c66491258d0e0e407	no	14
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13	NPL Documents	Goodchild_BioconjugateChem_165-187.PDF	2989329 5a8e526f53588d962a86f5a198e02f920c15	no	23
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14	NPL Documents	Gorlach_ExpCellsRes_400-407.PDF	1258080 9e6c5d847cd54d13e0dca0666d45ebd3a7478	no	8
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15	NPL Documents	Goss_JChromatogr_279-287.PDF	940952 b6b795ee5c8c02508b3a60d64407be919e52318b	no	9
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16	NPL Documents	Graham_NucleicAcidsRes_3737-3743.PDF	866439 1bec4296d67c5a8f352e151782d4429883d542268	no	7
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17	NPL Documents	Graham_JPharmacolExpTher_447-458.PDF	1022247 961c5a394b08e23562f4cdcd08e408e34ce1	no	12
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18	NPL Documents	Gravert_ChemRev_1997-489-509.PDF	2237449 80de442c4b79765998a50ba025e7cd6d6c3566	no	21
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19	NPL Documents	Griffey_JMedChem_5100-5109.PDF	1478158 6a0888a0c11d1c15177576789c08b9c0046	no	10
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21	NPL Documents	Grishok_Science_2494-2497.PDF	441862 ac1df797f8bad36cfd346c31a7b6e4962eeb665f	no	4
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23	NPL Documents	Guckian_JOrgChem_9652-9656.PDF	498553 8041ce1db1813eb55743862b5a1cde07333c70	no	5
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26	NPL Documents	Guschlbauer_NuclAcidRes_1933-1943.PDF	341756 45a01e026212917a8a5c97992b2a477d08b8978	no	6
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27	NPL Documents	Guschlbauer_NucleicAcidResearchSymposiumSeries_113-116.PDF	196633 19ddaf1258cc14f3d13d74c80a20869763a615a18	no	4
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30	NPL Documents	Hakimelahi_TetrahedronLett_5243-5246.PDF	190850 6f72a943c715cb21a61e1ab2712aab5d58 13be1	no	4
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31	NPL Documents	Hall_ChemBiol_185-190.PDF	827374 e125bc2f0b4298186c3400c7c1f8ca75035 55a8	no	6
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32	NPL Documents	Hamada_AntisensNuclAcidDrugDev_301-309.PDF	347467 61ddc8051ba57ab1138ced179b254f55 e8f03	no	3
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33	NPL Documents	Hamilton_Science_950-952.PDF	3534626 15c79138f54a2b7462f816240c3a3773c1 c798c	no	3
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34	NPL Documents	hammond_Nature_110-119.PDF	972677 83d3d843bee89f024d4c8a54c118f6588cb 9a7a	no	10
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35	NPL Documents	Hansske_Tetrahedron_125-135.PDF	822195 73e6e6dc851f0cab2a58b11b5c5dcdb0c77 a553	no	11
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36	NPL Documents	Hariton-Gazal_Biochemistry_9208-9214.PDF	183498 94c40c34763a00543a491412295c216d20 58f6a	no	7
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38	NPL Documents	Henderson_ExpCellRes_213-224.PDF	1756657 57803d794c1087d809735c5cc0c0e04d821f18	no	12
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39	NPL Documents	Hertel_JOrgChem_2406-2409.PDF	584471 d0b7b7dc778d8103d477b797f0b6d68c718c8f9	no	4
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40	NPL Documents	Hill_PNAS_4258-4263.PDF	786945 2113a3fe09b31a2d984e11321184c0f32a14966	no	6
Warnings:					
Information:					
Total Files Size (in bytes):			38361375		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					